	Date	Speaker (affiliation)	Title	Indico Link	Istitution
1	21.04.2018	**Wesley Johnson** (NASA Glenn Research Center)	NASA's Cryogenic Fluid Management Needs and Low Temperature Multilayer Insulation Test Results	https://indico.cern.ch/event/731138/	NASA Glenn Research Center
2	03.07.2018	**Gerard Willering** (CERN), **Havard Kjellmo Arnestad** (Norwegian University of Science and and Technology (NTNU)	Measurement of Electrical and Mechanical Transients in Nb3Sn magnets	https://indico.cern.ch/event/738168/	CERN
3	03.10.2018	**Akira Yamamoto** (Hieh Enerev Accelerator Research Oreanization (JP). **Dieeo Perini** (CERN)	Develoument of NbTi/Nb/Cu Multilaver-Sheet Material for Superconductine Maenetic Shieldine	https://indico.cern.ch/event/760359/	Hieh Enerev Accelerator Research Oreanization (JP
4	09.10.2018	**Qingjin XU** (IHEP)	Preload and training in HL LHC Nb3Sn magHigh Field Magnet Program for Accelerators in IHEP Chinanets for particle accelerators	https://indico.cern.ch/event/763236/	IHEP
5	23.10.2018	**Ezio Todesco** (CERN)	Preload and training in HL LHC Nb3Sn magnets for particle accelerators	https://indico.cern.ch/event/758658/	CERN
1	12.02.2019	**Felix Josef Wolf** (CERN)	Effect of transverse stress applied during reaction heat treatment on the stiffness of Nb3Sn Rutherford cable stacks and Nb3Sn and Cu loading stress…	https://indico.cern.ch/event/796949/	CERN
2	02.05.2019	**Akira Yamamoto** (High Energy Accelerator Research Organization (JP))	State of the Art and Challenges in Accelerator Technology — Past and Present	https://indico.cern.ch/event/816556/	High Energy Accelerator Research Organization (JP
3	21.05.2019	**Gerard Willering** (CERN)	Methods for quench localisation and performance diagnostics of Nb3Sn magnets in SM18	https://indico.cern.ch/event/820811/	CERN
4	13.09.2019	**R. Albanese** (Università di Napoli, Federico II)	The new Divertor Tokamak Test facility	https://indico.cern.ch/event/848629/	Università di Napoli, Federico II
5	17.09.2019	**Bernardo Castaldo** (CERN)	Status of instrumentation and diaanostics usine fiber optic sensors for superconductors	https://indico.cern.ch/event/847872/	CERN
6	22.10.2019	**André BREM** (ETHZ), **Theo TERVOORT** (ETHZ)	Epoxy Systems for the Impregnation of High Field Superconducting Magnets	https://indico.cern.ch/event/856041/	ETHZ
7	29.10.2019	**Przemysław Wachal** (The Institute of Nuclear Physics of the Polish Academy of Scien)	2D and 3D FEM Modelling of high torque CCT magnet structures	https://indico.cern.ch/event/856900/	The Institute of Nuclear Physics of the Polish Academy of Scien
8	19.11.2019	**Arooj Akbar** (EPFL), **Bertrand Dutoit** (EPFL), **Zhisheng Yang** (EPFL)	Optical Fiber Sensing for Fast Hotspot Detection in Superconducting Fault Current Limiters	https://indico.cern.ch/event/863083/	EPFL
9	21.11.2019	**Hitoshi Kitaguchi** (National Institute for Materials Science (NIMS)), **Satoshi Awaji** (Tohoku University)	Applied superconductivity R&D activities in NIMS // Superconducting material and magnet developments at HFLSM	https://indico.cern.ch/event/863730/	National Institute for Materials Science (NIMS
10	13.12.2019	**Egidio D'Angelo** (Department of Brain and Behavioral Sciences, University of Pavia [Pavia, Italy])	The Human Brain Project: a model for the brain	https://indico.cern.ch/event/869528/	Department of Brain and Behavioral Sciences, University of Pavia [Pavia, Italy]
1	21.01.2020	**Hugo Bajas** (CERN)	Modelling of Flux Concentrator for Linear Accelerator Positron Source	https://indico.cern.ch/event/879495/	CERN
2	28.01.2019	**Jaime Renedo Anelada** (CERN)	A reference magnetic model for the PS (Proton Synchrotron)	https://indico.cern.ch/event/882494/	CERN
3	04.02.2020	**Danko van der Laan** (Advanced Conductor Technologies)	Recent progress on CORC® cable and wire development and their application in prototype accelerator magnets	https://indico.cern.ch/event/882979/	Advanced Conductor Technologies
4	06.02.2020	**Kirtana Puthran** (CERN)	Thermal Analysis of He II cooled Nb3Sn superconductine coil samples	https://indico.cern.ch/event/868733/	CERN
5	25.02.2020	**Valentina Venturi** (Wroclaw University of Science and Technology (WUST) Poland and CERN (TE-MSC/CMI))	Thermodynamic and technological optimization of complex cryogenic insulation systems	https://indico.cern.ch/event/888806/	Wroclaw University of Science and Technology (WUST
6	03.03.2020	**Ignacio Aviles Santillana** (CERN)	Characterization of Low-Carbon Steel for High-Field Accelerator Magnets	https://indico.cern.ch/event/892944/	CERN
7	21.04.2020	**Marco Buzio** (CERN)	Status and prospects of consolidated B-train systems	https://indico.cern.ch/event/910680/	CERN
8	30.04.2020	**Carmine Senatore** (University of Geneva)	Determination of the electromechanical limits of high-performance Nb3Sn Rutherford cables under transverse stress from a single-wire experiment	https://indico.cern.ch/event/896755/	University of Geneva
9	12.05.2020	**Enrico Felcini (EPFL - Ecole Polytechnique Federale Lausanne (CH)), Jerome Harray (Universite de Liege (BE))**	Novel toroidal configuration for hadron therapy gantry // Novel toroidal configuration for hadron therapy gantry	https://indico.cern.ch/event/914154/	EPFL - Ecole Polytechnique Federale Lausanne (CH
10	26.05.2020	**Christian Scheuerlein** (CERN)	Thermomechanical behaviour of superconducting Nb3Sn magnet constituent materials	https://indico.cern.ch/event/920016/	CERN
11	16.06.2020	**Torsten Köttig** (CERN)	CERN Cryolab measurement capabilities and R&D – related to MSC	https://indico.cern.ch/event/927808/	CERN
12	14.07.2020	**Dariusz Pulikowski (CERN)**	Analysis and Modelling of Geometry and Field Quality Along the Series Production of the 11 T Dipole	https://indico.cern.ch/event/937247/	CERN
13	21.07.2020	**Matthias Bonora** (CERN)	An integrated software framework for magnetic measurements - from raw data to assets	https://indico.cern.ch/event/939242/	CERN
14	28.07.2020	**Melvin Liebsch** (CERN)	Computation of Electromagnetic Boundary Data fromMagnetic Measurements in Accelerator Magnets	https://indico.cern.ch/event/937986/	CERN
15	11.08.2020	**Xabier Sarasola Martin** (CERN)	Test of the FeaTHeR-MD coils at high field and variable temperature in the SULTAN facility	https://indico.cern.ch/event/939390/	CERN
16	18.08.2020	**Vincenzo D'Auria** (EPFL - EPF Lausanne)	Development and electrical test of high field and current splices between Nb3Sn cables for particle accelerators magnets	https://indico.cern.ch/event/944913/	EPFL - EPF Lausanne
17	25.08.2020	**Jose Luis Rudeiros Fernandez (-)**	An analytical approach to the mechanics of superconducting magnets: the 11 T dipole collared coils.	https://indico.cern.ch/event/945152/	-
18	01.09.2020	**Anthony Beaumont** (CERN)	Electron spin resonance maanetic field sensors for the B-Train systems	https://indico.cern.ch/event/946721/	CERN
19	08.09.2020	**Stefano Sorti** (CERN-Politecnico di Milano (IT))	Measurement of dynamic effects in normal-conducting magnets	https://indico.cern.ch/event/945154/	CERN-Politecnico di Milano (IT
20	15.09.2020	**Toru Ogitsu (-)**	Review of Magnetic Quench Antenna for Accelerator Magnets	https://indico.cern.ch/event/951071/	-
21	29.09.2020	**Eleni Tournaki** (CERN)	3MIS: a Magnetic Measurement Management and Information System.	https://indico.cern.ch/event/956697/	CERN
22	03.11.2020	**Lukasz Tadeusz Tomkow** (CERN)	Application of stacks of HTS tapes in a rotor of a fully superconducting aircraft motor	https://indico.cern.ch/event/971380/	CERN
23	10.11.2020	**Daniel Wollmann** (CERN)	Studies of damage limits of superconducting magnet components due to instantaneous beam impact - recent results and future plans	https://indico.cern.ch/event/971383/	CERN
24	17.11.2020	**Christopher Brian Segal** (Florida State University (US))	Driving Jc through Materials Science - Methods for metallurgical analysis of superconductors in the SCD section	https://indico.cern.ch/event/974035/	Florida State University (US
25	24.11.2020	**Jakub Kurdel** (CERN)	MSSB septum solitter maenet for the North Exaerimental Area at CERN in the context of the olanned BDF/SHiP extraction line	https://indico.cern.ch/event/977630/	CERN
26	01.12.2020	**Marta Bajko (CERN)**	SM18 TEST FACILITY: shaping it for HL-LHC and beyond in the last 10 years	https://indico.cern.ch/event/978830/	CERN
27	08.12.2020	**Ioannis Kosmovicis Platias** (CERN)	Carpenter (Gen_2): SM18's test follow-up tool	https://indico.cern.ch/event/983025/	CERN
1	14.01.2021	**Iole Falorio** (CERN)	Effect of heating time and temperature on joint resistance of REBCO tapes	https://indico.cern.ch/event/991297/	CERN
2	28.01.2021	**Magnus Dam** (CERN)	Design of an HTS demonstrator coil of a superconducting toroidal magnet for a particle physics experiment in space	https://indico.cern.ch/event/999643/	CERN
3	04.02.2021	**Glyn Kirby** (CERN)	The State of the art with Canted Cosine Theta (CCT) magnets	https://indico.cern.ch/event/1002941/	CERN
4	25.02.2021	**Glyn Kirby** (CERN)	The build up to, and cold test of Feather2 (34) in Fresca2	https://indico.cern.ch/event/1015502/	CERN
5	04.03.2021	**Eelis Takala** (CERN)	On the mechanics of MQXF – the low-beta quadruoole for the HL-LHC	https://indico.cern.ch/event/1013114/	CERN
6	11.03.2021	**Enrico Felcini** (EPFL)	Analysis of a Novel Toroidal Configuration for Hadron Therapy Gantries	https://indico.cern.ch/event/1016443/	EPFL
7	25.03.2021	**Pierre Alexandre Thonet** (CERN)	Design and manufacturing of three permanent magnet dipoles for FASER experiment	https://indico.cern.ch/event/1010394/	CERN
8	01.04.2021	**Riva Nicolo** (EPFL)	The overcritical current regime of commercial REBCO tapes: a Strategy toward Resilience	https://indico.cern.ch/event/1023556/	EPFL
9	08.04.2021	**Ruben Keijzer** (CERN-Universiteit Twente [NL])	Modelling V-I measurements and characterizing performance degradation in 11 T and MQXF magnets	https://indico.cern.ch/event/1025824/	CERN-Universiteit Twente [NL]
10	29.04.2021	**Mariano Pentella** (CERN)	A Hitchhiker's Guide to Magnetic Measurements of Materials: Overview, Solutions, Future Plans	https://indico.cern.ch/event/1028104/	CERN
11	06.05.2021	**Simon Damien** (CEA)	Design, manufacturing and test of the MQYYM magnet	https://indico.cern.ch/event/1034651/	CEA
12	17.06.2021	**Sergio Calatroni** (CERN)	HTS for the FCC-hh beam screen. and beyond.	https://indico.cern.ch/event/1046399/	CERN
13	23.06.2021	**Ariel Haziot** (CERN)	Progress in GaToroid, a novel gantry for hadron therapy	https://indico.cern.ch/event/1046390/	CERN
14	08.07.2021	**Kirtana Puthran** (KIT - Karlsruhe Institute of Technoloev [DE])	Thermal Analysis of Heli - cooled Nb3Sn Superconductine Coil Samples for the HL-LHC proiect	https://indico.cern.ch/event/1052774/	KIT - Karlsruhe Institute of Technoloev [DE]
15	15.07.2021	**Gianluca Vernassa** (INFN e Universita Genova [IT])	Progress in GaToroid, a novel gantry for hadron therapy II	https://indico.cern.ch/event/1058314/	INFN e Universita Genova [IT]
16	02.09.2021	**Felix Josef Wolf** (CERN)	Passive and active contact pressure measurement systems in superconducting magnet applications	https://indico.cern.ch/event/1070409/	CERN
17	16.09.2021	**Dario Baffari** (CERN)	Numerical simulation Nb3Sn superconductors	https://indico.cern.ch/event/1075048/	CERN
18	23.09.2021	**Jerome Feiter** (CERN)	Rutherford cables for HL-LHC superconducting magnets	https://indico.cern.ch/event/1077978/	CERN
19	30.09.2021	**Michael Guinchard** (CERN)	Mechanical Measurements in Superconducting Magnets Based on Optical Fibres	https://indico.cern.ch/event/1079856/	CERN
20	14.10.2021	**Pierre Manil** (Université Paris-Saclay (FR))	CoCaSCOPE approach for multiscale modelling of Nb3Sn Rutherford cables	https://indico.cern.ch/event/1085648/	Université Paris-Saclay (FR
21	21.10.2021	**Matthias Bonora** (CERN)	An integrated software framework for magnetic measurements - from raw data to assets	https://indico.cern.ch/event/1087520/	CERN
22	28.10.2021	**Joakim Kvarnström (-)**	Increasing the efficiency of the CERN accelerators by use of Superconducting Magnetic Energy Storage (SMES)	https://indico.cern.ch/event/1089899/	-
23	11.11.2021	**Thierry Boutboul** (CERN)	The European superconductors for ITER Magnets	https://indico.cern.ch/event/1093937/	CERN
24	25.11.2021	**Mahmoud ABDEL HAFIZ** (Université Paris-Saclay)	Study of mechanical state of Nb3Sn conductors during heat treatment	https://indico.cern.ch/event/1098860/	Université Paris-Saclay
25	09.12.2021	**Agnieszka Chmielinska** (CERN)	Analysis of simulations and measurements to predict the magnetic field for the operation of accelerator magnets	https://indico.cern.ch/event/1104000/	CERN
1	13.01.2022	**Gerard Willerine** (CERN / TE-MSC-TM)	Transients and Coil Displacement in Accelerator Maanets	https://indico.cern.ch/event/1112725/	CERN / TE-MSC-TM
2	20.01.2022	**Patricia Tavares Coutinho Borges De Sousa** (CERN)	Experimental assessment of Nb3Sn impregnated coil samples in He II: temperature margin evaluation and investigation of aging mechanisms in the impregnation	https://indico.cern.ch/event/1115157/	CERN
3	03.02.2022	**Mario Di Castro** (CERN)	Robotic Solutions for Remote Maintenance and Quality Assurance	https://indico.cern.ch/event/1122736/	CERN
4	10.02.2022	**Franco Julio Mangiarotti** (CERN / TE-MSC-TM)	Carpenter: magnet test follow up and analysed data visualization	https://indico.cern.ch/event/1125261/	CERN / TE-MSC-TM
5	03.03.2022	**Pepitone Kevin** (Uppsala University [Sweden])	Gersemi a facility to test superconducting magnets at FREIA - Uppsala University - Sweden	https://indico.cern.ch/event/1132821/	Uppsala University [Sweden]
6	17.03.2022	**Vincenzo Di Capua** (CERN / TE-MSC-TM)	Real Time measurement, simulation and prediction of the magnetic field for particle accelerators	https://indico.cern.ch/event/1132453/	CERN / TE-MSC-TM
7	24.03.2022	**Emanuela Z Barzi** (Fermi National Accelerator Laboratory - FNAL [United States])	Impact of instabilities on Nb3Sn magnets	https://indico.cern.ch/event/1136240/	Fermi National Accelerator Laboratory - FNAL [United States]
8	31.03.2022	**Alessandro Bertarelli** (CERN), **Friedrich Lackner** (CERN)	Mechanical testing of collared coil mock-ups based on the 11 T dipole cross section	https://indico.cern.ch/event/1101573/	CERN
9	07.04.2022	**Alexander Zlobin** (Fermi National Accelerator Laboratory - FNAL [United States])	15 T dipole demonstrator MDPCT1 – development, tests, lessons learned and next steps	https://indico.cern.ch/event/1145779/	Fermi National Accelerator Laboratory - FNAL [United States]
10	28.04.2022	**Joe Di Marco** (Fermi National Accelerator Laboratory - FNAL [United States])	Quench Antenna Develooments at Fermilab	https://indico.cern.ch/event/1136239/	Fermi National Accelerator Laboratory - FNAL [United States]
11	05.05.2022	**Mohammed Eibeni** (MAX IV Laboratory [Lund, Sweden])	Insertion Device development activities at MAX IV Laboratory	https://indico.cern.ch/event/1149043/	MAX IV Laboratory [Lund, Sweden]
12	02.06.2022	**Daniel Barna** (Wigner Research Centre for Physics [Budapest])	Concept and development of the superconducting shield (SuShi) septum for the FCC	https://indico.cern.ch/event/1161445/	Wigner Research Centre for Physics [Budapest]
13	09.06.2022	**Gerard Tranquille** (CERN)	Electron Cooling at CERN - Past, present, and future.	https://indico.cern.ch/event/1149090/	CERN
14	16.06.2022	**Ezio Todesco** (CERN / TE-MSC)	Coil efficiency and sensitivity analysis for dipole magnets.	https://indico.cern.ch/event/1146186/	CERN / TE-MSC
15	23.06.2022	**Gilles Lenoir** (CERN / TE-MSC-TM)	Effect of transverse compressive stress on Nb3Sn Rutherford cables for accelerator magnets.	https://indico.cern.ch/event/1138737/	CERN / TE-MSC-TM
16	30.06.2022	**Sebastian Richter** (CERN / TE-MSC-TM)	High-temperature superconducting undulators for compact free-electron lasers, CLIC and FCC-ee	https://indico.cern.ch/event/1138409/	CERN / TE-MSC-TM
17	14.07.2022	**Zamoa Alexandre** (CERN / TE-MSC-TM)	Current redistribution in the surroundine of a defect durine an inhomoaeneous quench of 2G HTS tapes.	https://indico.cern.ch/event/1171941/	CERN / TE-MSC-TM
18	28.07.2022	**Zachary (Zach) Hartwig** (MIT- Plasma Science and Fusion Center [PSFC])	The SPARC Toroidal Field Model Coil Project	https://indico.cern.ch/event/1165664/	MIT- Plasma Science and Fusion Center [PSFC]
19	15.09.2022	**Jan Borburgh** (CERN / SY)	The accelerator septum: an electric or magnetic field device?	https://indico.cern.ch/event/1161447/	CERN / SY
20	29.09.2022	**Emmanuele Ravaioli** (CERN / TE-MPE), **Mariusz Wozniak** (CERN)	STEAM Software Framework for Simulation of Transient Effects in Accelerator Magnets and Circuits.	https://indico.cern.ch/event/1161448/	CERN / TE-MPE
21	06.10.2022	**Ezio Todesco** (CERN / TE-MSC)	All about the filling factor	https://indico.cern.ch/event/1193989/	CERN / TE-MSC
22	13.10.2022	**Guillaume Campagna** (CERN / TE-MSC)	Impact of material properties of Nb3Sn coil on its thermo-mechanical behavior.	https://indico.cern.ch/event/1119988/	CERN / TE-MSC
23	20.10.2022	**Matthias Bonora** (CERN / TE-MSC-TM)	A transparent tool for the production monitoring: the Electronic Manufacturing and Inspection Plan (E-MIP).	https://indico.cern.ch/event/1193561/	CERN / TE-MSC-TM
24	17.11.2022	**Diego Perini** (CERN / TE-MSC)	Mechanical structures for superconductine diooles. Different confiaurations for different aoolications.	https://indico.cern.ch/event/1192313/	CERN / TE-MSC
25	24.11.2022	**Susana Izquierdo Bermudez** (CERN / TE-MSC-LMF), **Emma Gautheron** (CERN / TE-MSC-SMT)	TE-MSC Group representative at ASC #1	https://indico.cern.ch/event/1218458/	CERN / TE-MSC-LMF
	01.12.2022	*MSC Forum (CERN / TE-MSC)*	*Resins and insulation*	https://indico.cern.ch/event/1219078/	CERN / TE-MSC
26	08.12.2022	**Ezio Todesco** (CERN / TE-MSC) Stefano Sgobba (CERN)	TE-MSC Group representative at ASC #2	https://indico.cern.ch/event/1227173/	CERN / TE-MSC
27	15.12.2022	**Christian Barth** (CERN / TE-MSC-SCD), **Simon Hopkins** (CERN / TE-MSC-SCD)	TE-MSC Group representative at ASC #3	https://indico.cern.ch/event/1218461/	CERN / TE-MSC-SCD
1	19.01.2023	**Giorgio Vallone** (Lawrence Berkeley National Laboratory - LBNL [United States])	Computation of the Strain Limits in Nb3Sn Superconducting Magnets	https://indico.cern.ch/event/1177999/	Lawrence Berkeley National Laboratory - LBNL [United States]
2	02.02.2023	**Riccardo Umberto Valente** (LASA [Italy])	Round Coil Superferric Magnet - Design and Test Results of the First MgB2 Accelerator Magnet	https://indico.cern.ch/event/1218623/	LASA [Italy]
3	16.02.2023	**Jordi Marcos Ruzafa** (ALBA [Spain])	Design of maanets for ALBA II	https://indico.cern.ch/event/1208191/	ALBA [Spain]
4	02.03.2023	**Auchmann Bernhard** (PSI [Switzerland])	Accelerator Magnet R&D in CHART	https://indico.cern.ch/event/1208607/	PSI [Switzerland]
5	16.03.2023	**Jose Luis Rudeiros Fernandez** (Lawrence Berkelev National Laboratory - LBNL [United States])	Uni-laver maanets: a new conceot for LTS and HTS based superconductine maanets	https://indico.cern.ch/event/1218472/	Lawrence Berkelev National Laboratory - LBNL [United States]
6	23.03.2023	**Richard Jacobsson** (CERN/EP-LBD [Switzerland])	Challenges at the hidden physics frontier (SHIP)	https://indico.cern.ch/event/1250649/	CERN/EP-LBD [Switzerland]
7	30.03.2023	**Tommaso Bagni** (UniGe - University of Geneva [Switzerland])	Electro-mechanical limits of RRP Nb3Sn wires under transverse stress: numerical and experimental analysis	https://indico.cern.ch/event/1218494/	UniGe - University of Geneva [Switzerland]
8	27.04.2023	**Ezio Todesco** (CERN [Switzerland])	Analytical estimates of stress in accelerator dipoles based on sector coils	https://indico.cern.ch/event/1271255/	CERN [Switzerland]
9	04.05.2023	**Jamie Boyd** (CERN [Switzerland])	FASER and the FPF: Looking Forward to New Physics	https://indico.cern.ch/event/1271250/	CERN [Switzerland]
10	11.05.2023	**Thomas Nes** (CERN / Universitv of Twente)	Towards a ReBCO cloverleaf maanet – windine trials and test results of a 1st demonstrator	https://indico.cern.ch/event/1257539/	CERN / Universitv of Twente
11	25.05.2023	**Yifeng Yang** (University of Southampton [GB])	Maanetisation of ReBCO Conductors in the Context of Maanet Applications	https://indico.cern.ch/event/1210251/	University of Southampton [GB]
12	01.06.2023	**Jose Ferradas Troitino** (CERN / TE-MSC-LMF [Switzerland])	Experimental and numerical assessment of the electro-mechanical limits of state-of-the-art Nb3Sn accelerator maanets	https://indico.cern.ch/event/1271589/	CERN / TE-MSC-LMF [Switzerland]
13	22.06.2023	**Cole Kampa** (Northwestern University [US])	Field Mapping System for the Mu2e Experiment	https://indico.cern.ch/event/1271256/	Northwestern University [US]
14	31.08.2023	**Ariel Haziot** (CERN / TE-MSC [Switzerland])	Fusillo: A Curved-Canted-Cosine-Theta (CCCT) Dipole demonstrator at CERN	https://indico.cern.ch/event/1271260/	CERN / TE-MSC [Switzerland]
15	21.09.2023	**Peter McIntyre** (Accelerator Research Lab at Texas A&M [p-mcintyre@tamu.edu])	New Magnet Technology for High-Field Collider Dipoles and Uber-Toroids for Detectors	https://indico.cern.ch/event/1324070/	Accelerator Research Lab at Texas A&M [p-mcintyre@tamu.edu]
16	28.09.2023	**Simon Hopkins** (CERN / TE-MSC [Switzerland])	Deformation Behaviour and Cabling Degradation of Nb3Sn Wires	https://indico.cern.ch/event/1329522/	CERN / TE-MSC [Switzerland]
17	19.10.2023	**Algirdas Baskys** (CERN / TE-MSC [Switzerland])	Conventional and Machine Learning (ML)-based image analysis techniques for superconducting wires and cables	https://indico.cern.ch/event/1335796/	CERN / TE-MSC [Switzerland]
18	02.11.2023	**Jeremie Bauche** (CERN / TE-MSC [Switzerland])	FCC-ee magnets	https://indico.cern.ch/event/1277275/	CERN / TE-MSC [Switzerland]
19	07.12.2023	**Christian Scheuerlein** (CERN / TE-MSC [Switzerland])	Effect of irradiation on functional properties of polymers for superconductine accelerator maanets	https://indico.cern.ch/event/1271264/	CERN / TE-MSC [Switzerland]
1	11.01.2024	**Ibrahim Kesgin** (ANL): Nb3Sn undulators for APS: Ikesgin@anl.gov	Advancing Superconducting Undulator Technology: Exploring New Frontiers with Nb3Sn and Beyond at the Advanced Phonon Source	https://indico.cern.ch/event/1357535/	ANL
2	18.01.2024	**Emmanuele Ravaioli** (CERN / TE-MPE)	Energy Shift with Coupling (ESC)	https://indico.cern.ch/event/1347179/	CERN / TE-MPE
3	01.02.2024	**Marco Calvi** (Paul Scherrer Institute PSI [Switzerland])	A GdBCO Undulator for Tomographic Microscopy at the new Swiss Light Source, SLS2.0	https://indico.cern.ch/event/1325657/	Paul Scherrer Institute PSI [Switzerland]
4	15.02.2024	**Rob Van Weelderen** (CERN / TE-CRG [Switzerland])	Ramblings on superconducting maanet cooling for accelerators	https://indico.cern.ch/event/1266861/	CERN / TE-CRG [Switzerland]
6	18.04.2024	**Giovani Succi** (CERN / TE-MSC [Switzerland])	Elaboration and experimental verification of a scaling law for REBCO coated conductors based on the physics of pinning	https://indico.cern.ch/event/1271361/	CERN / TE-MSC [Switzerland]
7	25.04.2024	**LECREVISSE Thibault** (CEA)	HTS Metal-Insulated technology development at CEA towards HFM 20 T dipole magnets	https://indico.cern.ch/event/1377930/	CEA